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**FAX COVER SHEET****PLEASE DELIVER THIS FACSIMILE  
TO EXAMINER CHUCK O. KENDALL**

TO: Commissioner for Patents  
Attn: Examiner Chuck O. Kendall  
Group Art Unit: 2192

FROM: William K. Konrad  
OUR REF: 0054.0033  
TELEPHONE: 310-556-7983

Total pages, including cover letter: 3

**PTO FAX NUMBER: 1-571-273-8300**

If you do NOT receive all of the pages, please telephone us at 310-556-7983, or fax us at 310-556-7984.

Description of Documents Transmitted:

**APPLICANT INITIATED INTERVIEW  
REQUEST FORM**

Applicant: H.J. GLASER et al.  
Serial No.: 09/687,033  
Filed: October 12, 2000  
Group Art Unit: 2192  
Docket No.: STL920000062US1

**CERTIFICATE UNDER 37 CFR 1.8:**

I hereby certify that this correspondence is being transmitted by facsimile to Examiner Chuck O. Kendall of the U.S. Patent and Trademark Office on May 30, 2007.

  
William K. Konrad

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MAY 30 2007

PTOL-413A  
0054.0033**Applicant Initiated Interview Request Form**Application No.: 09/687,033  
Examiner: Chuck O. KendallFirst Named Application: H.J. GLASER et al.  
Art Unit: 2192 Status of Application: Nonfinal rejection**Tentative Participants:**(1) William K. Konrad(2) Chuck O. Kendall

(3) \_\_\_\_\_

(4) \_\_\_\_\_

Proposed Date of Interview: June 1, 2007Proposed Time: 02:00 PM (Eastern)**Type of Interview Requested:**(1) ☒ Telephonic (2) ☐ Personal (3) ☐ Video ConferenceExhibit to be shown or demonstrated: ☐ Yes ☒ No

If yes, provide a brief description: \_\_\_\_\_

**Issues to be Discussed**

| Issues<br>(Rej., Obj., etc) | Claims/<br>Fig. #s     | Prior<br>Art                | Discussed                | Agreed                   | Not Agreed               |
|-----------------------------|------------------------|-----------------------------|--------------------------|--------------------------|--------------------------|
| (1) <u>Rej.</u>             | <u>Claims 8 and 14</u> | <u>Downs and<br/>Kenner</u> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| (2) _____                   | _____                  | _____                       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| (3) _____                   | _____                  | _____                       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

☒ Continuation Sheet Attached**Brief Description of Argument to be Presented:**

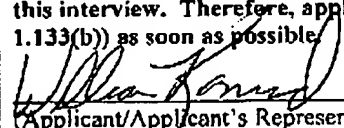
Proposed amendment to claim 8 is attached. Downs and Kenner do not make obvious operation of "building the application program in a configuration customized to conform to the user application program installation configuration decrypted from the manifest file" as required by claim 8 amended as proposed.

An Interview was conducted on the above-identified application on \_\_\_\_\_

**NOTE:**

This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This Application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

  
 (Applicant/Applicant's Representative Signature)
\_\_\_\_\_  
(Examiner/SPE Signature)

Interview Request

Serial No. 09/687,033  
STL920000062US1  
54.33

8. (Proposed Amendment) A method of installing an application program for execution on a data processing system, said method comprising:

defining a user configuration of the application program installation corresponding to a particular user of the application program;

encrypting and storing the user application program installation configuration in a manifest file;

determining that the stored user application program installation configuration corresponds to the particular user;

authenticating the particular user in response to the particular user requesting the application program;

decrypting the manifest file in response to the user authentication; and

building the application program ~~pursuant to~~ in a configuration customized to conform to the user application program installation configuration decrypted from the manifest file.